	Excellent	Good	Average	Poor	
Metric	4 points	3 points	2 points	1 point	
Writeup Clarity	Writeup is clearly outlined, aptly connecting concepts to implementations, and easy to follow	Writeup is considerably clear to understand, minimal and generally easy to follow	Writeup is be readable with major clarity issues, poorly connected concepts and technical implementations and difficult to read	Writeup is nonsensical or unable to be clearly understood with major clarity issues and misleading	
Technical Coherence	Technical aspects are accurate, logically consistent, and reflect up to date quantum computing knowledge	Mostly accurate technical aspects with minimal inconsistences or distorted simplifications	Noticeable inaccuracies, oversimplification, or logical leaps that are not well explained or connected. Partially correct but incomplete or misleading	Incoherent. Major inaccuracies and/or poorly explained validations	
Quantum Hardware Dependency	Solution clearly utilizes quantum computing architectures and is verifiable independently	Quantum hardware is utilized but has minor deviance from reported results	Quantum architecture dependence is not clearly verifiable and/or results have significant deviance from reported results	Quantum architecture is clearly not used, submissions are outside the scope of the challenge	
Implementation Impact	Real-world significance of the implementation such as bits cracked, improved runtime, error mitigation, scalability	Practically implementable and significant but not novel or competitive	Mostly implementable with minor issues, minimal significance, and/or lacks novelty	Minimal to no impact, lacks novelty, gross plagiarism of extant work	
Resource Complexity	Resources are well reported such as gate depth, qubit count, QEC/QCVV overhead, and runtime scaling. Most efficient resource usage	Resource requirements are apparent but solution has efficient usage of resources and minimal redundancy	Minimal resource complexity considerations and has inefficient usage of resources that could be optimized	No resource complexity considerations and grossly unoptimized resource usage	Total Score
Scoring					